DAFTAR PUSTAKA

Allsopp, M., Santillo, D dan Johnston, P. 2006. "Environmental and Human Health Concerns in the Processing of Electrical and Electronic Waste". Greenpeace Research Laboratories, Departement of Biological Science, UK.

Andarani, Pertiwi dan Goto, Naohiro. 2012. "Preliminary Assesment of Economic Feasibility for Establishing a Households' E-Waste Treating Facility in Serang, Indonesia". International Journal of Environment Science and Development, Vol. 3, No. 6.

Armacost, R.L., Balakrishnan, D dan Pet-Armacost, J. 2002. "Design for Remanufacturability using QFD". Proceedings of the 11 Annual Industrial Engineering Research Conference: IEERC-2002.

Boothroyd, G dan Dewhurst, P. 1987. "Product Design for Assembly". Boothroyd Dewhurst, Wakefield, RI.

Crowther, Philip. 1999. "Design for Disassembly". Royal Australian Institute of Architects/BDP, Enviromental Design Guide.

Carver, B.S dan Kroll, Ehud. 1999. "Disassembly Analysis Through Time Estimation and Other Metrics". Robotics and Computer Integrated Manufacturing 15: 191-281.

Castellani, V., Sala, S dan Mirabella, N. 2015. "Beyond the Throwaway Society: a Life Cycle-Based Assesment of the Environmental Benefit of Reuse". Integrated Environmental Assesment and Management, vol. 11(3), pp. 373-382.

Damanhuri, E dan Sukandar. 2006. "E-Waste Disposal and Health and Safety in 5R of E-Waste". BCRC-SEA workshop on E-Waste, Siem Reap.

Desai, A., Mital, A.2003. "Evaluation Disassemblability to enable design for disassembly in mass production". Industrial Ergonomics 32: 265-281.

Echols, A dan Guy B. 2004. "Survey of Attendes Building Materials Reuse". Association Conference, Oakland CA, September 1-3.

Fatmawati, Wiwiek. 2007. "Analysis of Product Disassemblability Using The Disassembly Evaluation Chart Methodology". Universitas Teknologi Malaysia.

G. Gaidajis, K., Angelakoglou, D dan Aktsoglou, D. 2010. "E-Waste: Enviromental Problems and Current Management". Journal of Engineering Science and Technology Review, Vol 3(1), pp, 193-9.

King, A.M., Burgess, S.C., Ijomah, W dan McMahon, C.A. 2006. "Reducing Waste: Repair, Recondition, Remanufactrure or Recycle?". Sustainable Development, Vol. 14. Pp. 257-267.

Kroll, Ehud., Brent Beardsley dan Parulian, Antony. 1996. "a Metodology to Evaluate Ease of Disassembly for Product Recycling". IEE Transactions, 28:10, 837-846.

Kroll, Ehud. 1996. "Application of Work-Measurement Analysis to Product Disassembly for Recycling". Concurrent Engineering.

Kroll, Ehud dan Hanft, Thomas A. 1998.”Quantitative Evaluation of Product Disassembly for Recycling”. Research un Engineering Design 10: 1-14.

Lesmono, Ipong. 2013.”Tugas Akhir: Aplikasi Metode MOST (Maynard Operation Sequence Technique) untuk Menentukan Waktu Baku Kerja dalam Upaya Meningkatkan Jumlah Produksi”. Fakultas Sains dan Teknologi Universitas Islam Negeri Sultan Syarif Kasim.

C Lu., H Z Huang., J Y H Fuh., dan Y S Wong. 2008.”A Multy-Objective Disassembly Planing Approach With Ant Colony Optimization Algorithm”. Institute Of Mechanical Engineering, Proceedings Of The Instituttion Of Mechanical Engineering Part B: Journal Of Engineering Manufacture.

Robinson, B. 2009. “E-waste: an Assesment of Global Production and Environmental Impact”. Science of the Total Environmental 408 (2009) 183-191.

Rios, Pedro., Blyler, Leslie., Tieman, Lisa., Stuart, Julie Ann., Duplaga, Leslie., Meyer, Natalie dan Grant, Ed. 2003. “a Symbolic Methodology to Improve Manual Disassembly Economics”. International Symposium on Electronics and Environment, pp: 341-346.

Safrudin, A dan Sitorus, A. 2010. “E-waste Separate, Discharge and Collection”. Regional Technical Training Workshop on Environmentally Sound Collection, Separation and Managementof E-wastes, Ministry of Environmental of Indonesia-Secretariat of the Basel Convention- Basel Convention Regional Centre for South – East Asia, Jkarta, 13-15 July 2010.

Suharso dan Retnoningsih, Ana. 2005. “Kamus Besar Bahasa Indonesia Edisi Lux”. Semarang: Widya Karya.

Sutanto, Agus., Yuliandra, Berry dan Pratama, Willy. 2017. “Manufaktur Berkelanjutan pada Limbah Elektronik: Kasus Limbah Kulkas”. Jurusan Teknik Mesin, Fakultas Teknik, Universitas Andalas, Vol. 16 No.1 25-33.

Takeyama, H., Sekiguchi, H., Kojima, T., Inoue, K dan Honda T. 1983. “Study on Automatic Determination of Assembly Sequence”. CIRP Annals, 32(1), 371-374.

Wahyono, Sri. 2012. “Kebijakan Pengelolaan Limbah Elektronik dalam Lingkup Global dan Lokal”. Pusat Teknologi Lingkungan, Badan Pengkajian dan Penerapan Teknologi.

Xing, G.H., Chan, J.K., Leung, A.O., Wu, S.C dan Wong, M.H. 2009. “Environmental Impact and Human Exposure to PCBs ini Guiyu, an Electronic waste recycling site in China”. Environmental international 35 (2009)76-82.

Yusof, Yusri. 2003. “Disassembly Evaluation Method (DEM) for Green Product”. Fakultas Teknik Mesin Universitas Teknologi Malaysia.

Yi, Hwa-Cho., Park, Young-Chan dan Lee, Kun-Sang. 2003. “a Studi on the Method of Disassembly Time Evaluation of a Product Using Work Factor Method”. International Conference on System, Man adn Cybernetic,Vol 2, pp: 1753-1759.

Zandin, K.B. 2003. “MOST Work Measure System”. Marcel Dekker. Inc. New York.